APPENDIX A, SHELTER PRODUCT DATA SHEET, REVISION A:

PRODUCT DATA SHEET	CONTRACTOR NAME: CAMSS Shelters		
1.PART NUMBER: CAMSS-20TAC13T		**2.NSN:**	
3.NAME: CAMSS20TAC13	**4.TYPE: Tactical Shelter System**		**5.CLASS:**
6.COLOR: 595 TAN	**7. Support System: External Frame**		**8.SERIES: CAMSS20TAC**
9. INTENDED USE: Tactical Shelters, Command Posts, Billeting, TOCs			
10.DIMENSIONS (IN FEET AND INCHES)	**LENGTH: 13'**	**WIDTH: 20'**	**HEIGHT: RIDGE/EAVE: 6'7"** **PEAK HEIGHT: 9'4"**
11.DIMENSIONS (EXTERNAL GUYED)	**LENGTH: 13'**	**WIDTH 26'**	
12.SQUARE FEET INTERIOR: 249 Square Feet			
13.WEIGHT (POUNDS, UNPACKAGED) 355lbs		**14.WEIGHT (PACKAGED) 370 lbs**	**15.SHIPPING CUBE (PACKAGED) 43 cu. ft**
16SHIPPING BAGS	**LENGTH: 101"** **40"**	**WIDTH: 34"** **34"**	**HEIGHT: 16"** **14"**
17.SET-UP TIME/ NUMBER OF PERSONS 3 minutes/6 persons		**18.STRIKE TIME/ NUMBER OF PERSONS: 3 minutes/6 persons**	

19.PARTS INCLUDED: The CAMSS20TAC13 includes everything required for a fast tactical shelter system. The external frame is a one piece system that holds the MIL SPEC cover system. Included with the CAMSS20TAC13 are two door locations with connector boots, two window locations, four HVAC ports, two electrical ports. The CAMSS20TAC13 also includes an extreme Temperature Kit that is integrated with the cover system as well as a fabric floor. A complete anchoring package is included. The entire CAMSS20TAC13 is packed in bags that is easily transportable by a few personnel.

20.DESCRIPTION: The CAMSS20TAC13 is a tactical system that sets up in minutes. The one-piece external frame is a lightweight aluminum that is easy to install quickly. The MIL SPEC fabric cover system is secured to the frame. The Extreme Temperature Kit is integrated into the cover system to assist with the quick assembly. The floor is removable and replaceable. The CAMSS20TAC13 is configured to complex to multiple shelters. The six doors can connect to other CAMSS Shelters as well as other shelters in the DOD inventory. The CAMSS shelter is compatible with existing military fluorescent lighting systems. Optional lights in accordance with MIL-L-44259 are available. It may be connected to a TEMPER vestibule and it is supported by optional trailer systems with generators and ECUs.

21. SUPPORT EQUIPMENT:	PART NUMBER Or NSN	Included or Optional	DESCRIPTION
LIGHT SET Product Data Sheet	CAMSS-EL-F50W-1	Optional	50W Fluorescent Tube
	CAMSS-EL-LEDT	Optional	LED String Light
ELECTRICAL OUTLET SET Product Data Sheet	HIT-20TAC32-ERPL01	Optional	Triplex Outlet Cord
FLOORING Product Data Sheet			
HEATER			

Product Data Sheet			
AIR CONDITIONER Product Data Sheet	CAMSS-5TECU01	Optional	Five ton ECU with 12kw of heating
	CAMSS-2.5TECU01	Optional	2.5 ton ECU with 12kw of heating
GENERATOR Product Data Sheet	CAMSS-G20KW	Optional	20Kw Generator
POWER DISTRIBUTION Product Data Sheet			
	CAMSS-E2SPDS	Optional	Two shelter power distribution system
TRAILER MOUNTED SUPPORT SYSTEM Product Data Sheet	CAMSS-LTT-FE	Optional	CAMSS Light Tactical Trailer
INSULATED LINER Product Data Sheet	CAMSS-20TAC13-ETK	Optional	Extreme Temperature Kit attaches quickly and easily to cover of CAMSS20TAC
INSULATED FLOORING Product Data Sheet	CAMSS20TAC13-HLLE	Optional	CAMSS Insulcam liner system installs quickly and easily like the basic liner system and reduces demand on ECUs by 42%
SOLAR SHADE/ CAMOU. NETT Product Data Sheet			